# Weathertzation Assistance Program

# Work Order (Bid Form)

#### **WORK ORDER INFORMATION**

Work Order Name: WO/12012NW2342/1

Work Order Type: Weatherization

**Audit Name: 12012NW2342** 

#### **CLIENT INFORMATION**

Client Name: Address:

**Client ID:** 12012NW2342

Alt. Client ID:

### **AGENCY INFORMATION**

Agency: Northwest Tn. Economic Development Council Agency Phone: (731) 364-3228

**Address:** 231 South Wilson St. **Fax:** (731) 364-5029

Dresden, TN 38225-1312 Email Address:

Agency Contact: Woods, Max Work Phone: (731) 286-0332

Cell Phone: (731) 676-1414

**Email Address:** 

Company Name & License Number:	
Contractor's Signature:	

#### <u>COMMENT</u>

## Measures

Measur	<b>e</b> 1 Dini	ng Room Closet			Componen	ts		1	nspecte
Commer	nt Install 1	x 2 Crown and Caulk	Approx 2 x	6					
				Estimated				Actual	
# Materia	l / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
10 Unspec	cified	Misc Material	Each	1					
Other Det	tail								
				Measur	e Sub Total:		] ;	Sub Total:	
Field No	ntes:								
Measur Commer	r <b>e 2 Doo</b> n <b>t</b> Door #1				Componen	ts		1	nspected
					Componen			Actual	nspected
Commer			Units	Qty	•		Qty		nspected
Commer	nt Door#1	Caulk	<i>Units</i> Each	<b>Qty</b> 1	Estimated	<u>'</u>	Qty	Actual	
Commer	<b>nt</b> Door #1 of / Labor cified	Caulk  Description / Comment		_	Estimated	<u>'</u>	Qty	Actual	
# Materia 10 Unspec	<b>nt</b> Door #1 of / Labor cified	Caulk  Description / Comment		_	Estimated	<u>'</u>	Qty	Actual	
# Materia 10 Unspec	<b>nt</b> Door #1 of / Labor cified	Caulk  Description / Comment		_	Estimated	<u>'</u>	Qty	Actual	
# Materia 10 Unspec	<b>nt</b> Door #1 of / Labor cified	Caulk  Description / Comment	Each	1	Estimated	<u>'</u>		Actual	
# Materia 10 Unspec	<b>nt</b> Door #1 of / Labor cified	Caulk  Description / Comment		_	Estimated	<u>'</u>	Qty	Actual	

	or #2			Componen	ts		ı	Inspected
Comment Door #	<ul><li>Weatherstrip</li><li>Threshold</li><li>Caulk</li></ul>							
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
10 Unspecified	Misc Material	Each	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
Comment Door g	oing up stairs. Weathers	strip		Componen				
	Door Swe ed to add wood on lock s	еер	r to ins	tall w/s. Als	o add ba	rrel bol	ts	
	Door Swe	еер	r to ins	tall w/s. Als <i>Estimate</i> d		rrel bol	ts <i>Actual</i>	
	Door Swe ed to add wood on lock s	еер	r to ins			rrel bol		Total
so doo	Door Swe ed to add wood on lock s r will stay closed.	eep ide inorde		Estimated	<u> </u>		Actual	Total
so doo	Door Sweed to add wood on lock sor will stay closed.  Description / Comment	eep ide inorde <i>Unit</i> s	Qty	Estimated	<u> </u>		Actual	Total
so doo # Material / Labor  10 Unspecified	Door Sweed to add wood on lock sor will stay closed.  Description / Comment	eep ide inorde <i>Unit</i> s	Qty	Estimated	<u> </u>		Actual	Total
so doo # Material / Labor  10 Unspecified	Door Sweed to add wood on lock sor will stay closed.  Description / Comment	eep ide inorde <i>Unit</i> s	Qty	Estimated	<u> </u>		Actual	Total
so doo # Material / Labor  10 Unspecified	Door Sweed to add wood on lock sor will stay closed.  Description / Comment	ide inorde  Units  Each	<b>Qty</b> 1	Estimated	<u> </u>	Qty	Actual	Total
so doo # Material / Labor  10 Unspecified	Door Sweed to add wood on lock sor will stay closed.  Description / Comment	ide inorde  Units  Each	<b>Qty</b> 1	Estimated Unit Cost	<u> </u>	Qty	Actual Unit Cost	Total
# Material / Labor  10 Unspecified  Other Detail	Door Sweed to add wood on lock sor will stay closed.  Description / Comment	ide inorde  Units  Each	<b>Qty</b> 1	Estimated Unit Cost	<u> </u>	Qty	Actual Unit Cost	Total
# Material / Labor  10 Unspecified  Other Detail	Door Sweed to add wood on lock sor will stay closed.  Description / Comment	ide inorde  Units  Each	<b>Qty</b> 1	Estimated Unit Cost	<u> </u>	Qty	Actual Unit Cost	Total

Measure 5 Sea eac	al(2)A/C and add P.W S th	Storm ove	r	Componen	its			Inspected
Comment Window	ν #7 & 9							
				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Unspecified	Misc Material	Each	1					
Other Detail								
			Measur	e Sub Total:		,	Sub Total:	
Comment Under	al Below Step Risers steps. On each side of mi ijor air leakage.	iddle riser.			e and foa	m. Thi	S	Inspected
<b>Comment</b> Under is a ma	steps. On each side of mi ijor air leakage.		Cut 1'	styrophone	e and foa		S Actual	
Comment Under is a ma  # Material / Labor	steps. On each side of mi	iddle riser. <i>Units</i> Each		styrophone	e and foa	m. Thi	S	Inspected Total
Comment Under is a ma  * Material / Labor  Unspecified	steps. On each side of mi ijor air leakage.  Description / Comment	Units	Cut 1'	styrophone	e and foa		S Actual	Inspected
Comment Under is a ma  # Material / Labor	steps. On each side of mi ijor air leakage.  Description / Comment	Units	Cut 1'	styrophone	e and foa		S Actual	
Comment Under is a ma  # Material / Labor  Unspecified	steps. On each side of mi ijor air leakage.  Description / Comment	Units	Cut 1'	styrophone	e and foa		S Actual	
Comment Under is a ma  # Material / Labor  Unspecified	steps. On each side of mi ijor air leakage.  Description / Comment	Units Each	Cut 1'	styrophone	e and foa	Qty	S Actual	

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measure / Inti	Itration Redctn			Componen	ts			Inspected
Comment Caulk I	Door casing going from liv	ing room	to kitch	ien				
Foam I	Kitchen Sink							
Pack/F	oam Head of tub (2) Fror	n Crawl S	Space					
, 2,2,2,	(			Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
0 Miscellaneous Supplies	Infiltration Reduction	Each	1					
Other Detail							1	
			Measure	e Sub Total:		] ,	Sub Total:	
	er-Spec Ceiling R	to seper		Componen		ownsta	irs	Inspected
	er-Spec Ceiling R e under floor area. Trying	to seper		•	rs from d	ownsta	irs <i>Actual</i>	Inspected
Comment Insulate		to sepera		used upstaiı	rs from d	ownsta		Inspected
Comment Insulate # Material / Labor	e under floor area. Trying	•	ate un-	used upstail <i>Estimated</i>	rs from d		Actual	
Comment Insulate # Material / Labor	e under floor area. Trying  Description / Comment  Attic Insulation -	Units	ate un-	used upstail <i>Estimated</i>	rs from d		Actual	
Comment Insulate # Material / Labor 1 Insulation	e under floor area. Trying  Description / Comment  Attic Insulation -	Units	ate un-	used upstail <i>Estimated</i>	rs from d		Actual	
Comment Insulate # Material / Labor 1 Insulation	e under floor area. Trying  Description / Comment  Attic Insulation -	Units	ate un-	used upstail <i>Estimated</i>	rs from d		Actual	
Comment Insulate # Material / Labor 1 Insulation	e under floor area. Trying  Description / Comment  Attic Insulation -	Units	2ty 1560	used upstail <i>Estimated</i>	rs from d	Qty	Actual	
Comment Insulate # Material / Labor 1 Insulation	e under floor area. Trying  Description / Comment  Attic Insulation -	Units	2ty 1560	Unit Cost	rs from d	Qty	Actual Unit Cost	
# Material / Labor  1 Insulation  Other Detail	e under floor area. Trying  Description / Comment  Attic Insulation -	Units	2ty 1560	Unit Cost	rs from d	Qty	Actual Unit Cost	

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	Measure 9 DWI Comment	H Pipe Insulation			Componer				Inspected
4	Matarial / Labor	December 10 mm and	Unita		Estimated			Actual	Total
	Material / Labor	Description / Comment	Units 	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Insulation	DHW Pipe Insulation	Each	1					
2	Labor	DHW Pipe Insulation	Each	1					
(	Other Detail						1		
L									
				Measur	e Sub Total:		] ,	Sub Total:	
	Measure 10 DWI	H Tank Insulation t Water Heater			Componer				Inspected
C	<b>Comment</b> Gas Ho	t Water Heater			Estimated	d		Actual	
<b>C</b>			<i>Units</i> Each	<b>Qty</b> 1	-		Qty		Inspected Total
<b>C</b> #	Comment Gas Hoo Material / Labor Hot Water	t Water Heater  Description / Comment		Qty	Estimated	d	Qty	Actual	
<b>6 #</b> 1	Comment Gas Ho Material / Labor Hot Water Equipment	t Water Heater  Description / Comment  DHW Tank Insulation	Each	<b>Qty</b> 1	Estimated	d	Qty	Actual	
<b>6 #</b> 1	Comment Gas Hor Material / Labor Hot Water Equipment Labor	t Water Heater  Description / Comment  DHW Tank Insulation	Each	<b>Qty</b> 1	Estimated	d	Qty	Actual	
<b>6 #</b> 1	Comment Gas Hor Material / Labor Hot Water Equipment Labor	t Water Heater  Description / Comment  DHW Tank Insulation	Each	<b>Qty</b> 1	Estimated	d	Qty	Actual	
<b>t</b> 1	Comment Gas Hor Material / Labor Hot Water Equipment Labor	t Water Heater  Description / Comment  DHW Tank Insulation	Each	<b>Qty</b> 1	Estimated	d		Actual	

Measure 11	Wall Insulation			Componen	<i>ts</i> WL1,' (3),W	•	),WL1	Inspected
sta	ont of house is brick, rest is ited that we can dense pac patch holes.	-					iil	
				Estimated	<u>'</u>		Actual	
# Material / Lab	oor Description / Comment	t Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Wall Insulation - Cellulose, Blown - 2x4 Filled	SqFt I	1149					
Other Detail		_				1		
			Measure	e Sub Total:		,	Sub Total:	
<b>Comment</b> Ins	Replace Htg. System stall a Direct Vent Heater in the Make sure nearby receptoches from window.		I need		ox. 10' of xhaust is			Inspected
# Material / Lab	oor Description / Comment	t Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Heating Equipment	Space Heater - 80 kBtu/h NG Existing, 42 59 kBtu/h NG Post	Each	1					
2 Labor	Space Heater - 80 kBtu/h NG Existing, 43 59 kBtu/h NG Post	Each 2 -	1					
						,		
Other Detail								
Other Detail								
Other Detail								
Other Detail			Measure	e Sub Total:			Sub Total:	

		Monitor is Needed			Componen	ts			Inspecte
C	omment				Estimated	1		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety Items	-	Each	1					
2	Labor	Labor	Hour	1					
0	ther Detail								
				Measur	e Sub Total:			Sub Total:	
	Field Notes:								
	Measure 14 Fix I	mnroner Venting (Cloth	nes Dryer	1	Componen	te			Inspecte
	Measure 14 Fix I	mproper Venting (Cloth	nes Dryer	)	Componen				Inspecte
C	omment				Estimated	1	Oty	Actual	
C(	omment Material / Labor	Description / Comment	Units	Qty	-		Qty		Inspecte
<b>C</b> ( # 1	omment	Description / Comment			Estimated	1	Qty	Actual	
<b>C</b> (#	omment  Material / Labor  Health and Safety	Description / Comment	Units	Qty	Estimated	1	Qty	Actual	
<b>C</b> (#111111111111111111111111111111111111	Material / Labor Health and Safety Items	Description / Comment Equipment	<i>Units</i> Each	<b>Qty</b> 1	Estimated	1	Qty	Actual	
<b>C</b> ( # 1	Material / Labor Health and Safety Items Labor	Description / Comment Equipment	<i>Units</i> Each	<b>Qty</b> 1	Estimated	1	Qty	Actual	
<b>C</b> (#111111111111111111111111111111111111	Material / Labor Health and Safety Items Labor	Description / Comment Equipment	<i>Units</i> Each	<b>Qty</b> 1	Estimated	1	Qty	Actual	
<b>C</b> ( # 1	Material / Labor Health and Safety Items Labor	Description / Comment Equipment	Units Each Hour	<b>Qty</b> 1	Estimated	1		Actual	
# 1 2 <u>0</u>	Material / Labor Health and Safety Items Labor	Description / Comment Equipment	Units Each Hour	<b>Qty</b> 1	Estimated Unit Cost	1		Actual Unit Cost	
# 1 2 <u>0</u>	Material / Labor Health and Safety Items Labor ther Detail	Description / Comment Equipment	Units Each Hour	<b>Qty</b> 1	Estimated Unit Cost	1		Actual Unit Cost	

Λ	Measure 15 Pres	sureRelief Piping Need	led		Componer	nts	Inspected			
C	omment									
				Estimated			Actual			
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total	
1	Health and Safety Items	Pressure relief piping	Each	1						
2	Labor	Labor	Hour	1						
0	ther Detail									
				Measur	e Sub Total:			Sub Total:		
	Field Notes:									
	omment Repair/F The floo	air Bedroom Floor Replace bedroom floor. r has dropped away fron nd blocks. Jack up and	n wall and	ox 2 x			Add 4		Inspected	
	omment Repair/F The floo	Replace bedroom floor. A	n wall and	ox 2 x	2	bouncy.	Add 4 :		Inspected	
C	omment Repair/F The floo	Replace bedroom floor. A	n wall and	ox 2 x	2 y weak and	bouncy.	Add 4	×	Inspected	
#	omment Repair/R The floo 4 post a	Replace bedroom floor. In the standard replace bedroom floor. In the standard replace and seek up and	n wall and secure.	ox 2 x is very	2 / weak and <i>Estimate</i>	bouncy.		X Actual		
# 10	omment Repair/F The floo 4 post a Material / Labor	Replace bedroom floor. As the replace bedroom floor. As the replace and the replace bedroom floor. As the replace bedroom floo	n wall and secure. <i>Unit</i> s	ox 2 x is very	2 / weak and <i>Estimate</i>	bouncy.		X Actual		
# 10	omment Repair/F The floo 4 post a Material / Labor Unspecified	Replace bedroom floor. As the replace bedroom floor. As the replace and the replace bedroom floor. As the replace bedroom floo	n wall and secure. <i>Unit</i> s	ox 2 x is very	2 / weak and <i>Estimate</i>	bouncy.		X Actual		
# 10	omment Repair/F The floo 4 post a Material / Labor Unspecified	Replace bedroom floor. As the replace bedroom floor. As the replace and the replace bedroom floor. As the replace bedroom floo	n wall and secure. <i>Unit</i> s	ox 2 x is very	2 / weak and <i>Estimate</i>	bouncy.		X Actual		
# 10	omment Repair/F The floo 4 post a Material / Labor Unspecified	Replace bedroom floor. As the replace bedroom floor. As the replace and the replace bedroom floor. As the replace bedroom floo	m wall and secure.  Units Each	ox 2 x is very	2 / weak and <i>Estimate</i>	bouncy.	Qty	X Actual		
# 10 O	omment Repair/F The floo 4 post a Material / Labor Unspecified	Replace bedroom floor. As the replace bedroom floor. As the replace and the replace bedroom floor. As the replace bedroom floo	m wall and secure.  Units Each	ox 2 x is very	2 y weak and  Estimated  Unit Cost	bouncy.	Qty	Actual Unit Cost		

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Report Run On: 5/14/2010

1	<i>Measur</i> e 17 Smo	ke Detector is Needed			Componen	Inspected			
C	omment								
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety Items	Smoke detector	Each	1					
2	Labor	Labor	Hour	1					
C	Other Detail								
				Measur	e Sub Total:		] ;	Sub Total:	
ſ	Field Notes:								
Į									
			Work Or	der Gra	and Total:		Gran	d Total:	